Message

From: Subramaniam, Ravi [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E738F9D27062486E9047184B867FD968-SUBRAMANIAM, RAVI]

Sent: 5/16/2018 5:56:41 PM

To: Kraft, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=4a94a4f199b247778abb02285a51b927-Kraft, Andrew]; Glenn, Barbara

[/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=7a2dc9210d2d4d02a623b33f87f49436-Glenn, Barbara]

CC: Ramasamy, Santhini [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=f078b65256de4c22a8ec9d9f9720715f-SRAMASAM]

Subject: text to add to formaldehyde main doc

Attachments: Miller 2018 note.docx

Importance: High

Barbara and Andrew:

Deliberative Process / Ex. 5

Deliberative Process / Ex. 5

Ravi.

Ravi Subramaniam

(202) 564-2445 (O), Personal Matters / Ex. 6 (M)

Off: RRB 51237 (T,W,Th); AWL (M,F). Mailcode 8602R

From: Subramaniam, Ravi

Sent: Tuesday, March 06, 2018 4:54 PM **To:** Kraft, Andrew < Kraft. Andrew@epa.gov>

Cc: Glenn, Barbara <Glenn.Barbara@epa.gov>; Ramasamy, Santhini <Ramasamy.Santhini@epa.gov>

Subject: RE: Recent UCUO publication

Deliberative Process / Ex. 5

Ravi Subramaniam
(202) 564-2445 (O), (Personal Matters / Ex. 6) (M)
Off: RRB 51237 (T,W,Th); AWL (M,F). Mailcode 8602R

From: Kraft, Andrew

Sent: Tuesday, March 06, 2018 8:01 AM

To: Subramaniam, Ravi < Subramaniam.Ravi@epa.gov>

Cc: Glenn, Barbara < Glenn.Barbara@epa.gov>; Ramasamy, Santhini < Ramasamy.Santhini@epa.gov>

Subject: RE: Recent UCUO publication

Deliberative Process / Ex. 5

Thanks, Ravi.

From: Subramaniam, Ravi

Sent: Monday, March 05, 2018 5:50 PM **To:** Kraft, Andrew Kraft.Andrew@epa.gov

Cc: Glenn, Barbara < Glenn.Barbara@epa.gov>; Ramasamy, Santhini < Ramasamy.Santhini@epa.gov>

Subject: Re: Recent UCUO publication

Andrew:

Deliberative Process / Ex. 5

--Ravi.

Ravi Subramaniam, Ph.D.

Chief, Toxic Effects Branch, IRIS, NCEA, EPA

 $RRB\ 51237/\ (202)\ 564 ext{-}2445\ (O)\ /\ (Personal Matters / Ex.\ 6\ (m)$

On Mar 5, 2018, at 10:14 AM, Kraft, Andrew < <u>Kraft. Andrew@epa.gov</u> > wrote:

Hi Ravi,

Deliberative Process / Ex. 5

Thanks, Andrew

From: Kraft, Andrew

Sent: Tuesday, February 20, 2018 3:19 PM

To: Glenn, Barbara <<u>glenn.barbara@epa.gov</u>>; Subramaniam, Ravi <<u>Subramaniam.Ravi@epa.gov</u>> **Cc:** Bussard, David <<u>bussard.david@epa.gov</u>>; Ramasamy, Santhini <<u>Ramasamy.Santhini@epa.gov</u>>

Subject: FW: Recent UCUO publication

FYI.

From: Fred Millet Personal Matters / Ex. 6 Sent: Tuesday, February 20, 2018 11:57 AM To: Kraft, Andrew < Kraft. Andrew@epa.gov > Subject: Re: Recent UCUO publication

Andrew,

Glad you received the file of our paper. Feel free to call me to discuss any points we made or the nature of what all was involved in cellular estimation.

Best regards,

Fred

Frederick J. Miller, Ph.D., Fellow ATS Fred J. Miller & Associates LLC

Personal Matters / Ex. 6

phone: 919-467-3194 e-mail Personal Matters / Ex. 6

On Feb 20, 2018, at 9:06 AM, Kraft, Andrew < Kraft. Andrew@epa.gov > wrote:

Thank you for sharing your recent study, Fred.

Paul did let us know about this, but the pdf you provided is easier to share (so I am doing so now).

Best, -Andrew

From: Fred Miller [mailto Personal Matters / Ex. 6]
Sent: Friday, February 16, 2018 12:40 PM
To: Kraft, Andrew < Kraft. Andrew @epa.gov >

Subject: Recent UCUO publication

Andrew and Barbara,

I learned from Paul Schlossser that the you and Barbara Glenn are leading the Agency's efforts in the formaldehyde risk assessment area. My colleagues and I recently published a paper entitled "An Updated Analysis of Respiratory Tract Cells at Risk to Formaldehyde Carcinogenesis" in the journal of Inhalation Toxicology.

Attached please find a pdf file or our paper.

Best regards,

Fred

Frederick J. Miller, Ph.D., Fellow ATS Fred J. Miller & Associates LLC 911 Queensferry Road Cary, NC 27511-6422 phone: 919-467-3194 e-mail: Personal Matters / Ex. 6

<Miller et al. (2018) Updated Cells at Risk.pdf>